

REMOTE KEYBOARD SYSTEM OF DISTRIBUTED COMPUTER SYSTEM

Publication number: JP61187066

Publication date: 1986-08-20

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Classification:

- international: H04L29/00; G06F3/02; G06F15/16; H04L13/00; H04L29/00; G06F3/02; G06F15/16; H04L13/00; (IPC1-7): G06F3/02; G06F15/16; H04L13/00

- European:

Application number: JP19850026527 19850215

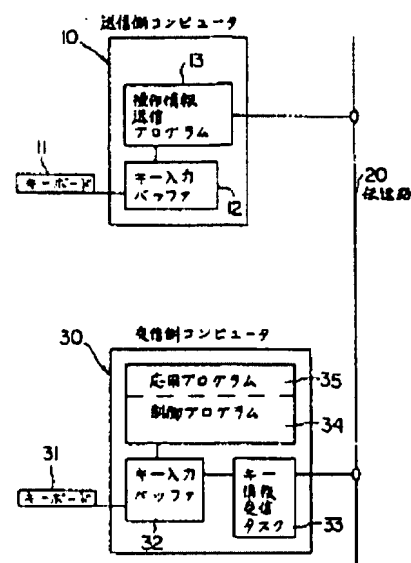
Priority number(s): JP19850026527 19850215

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Abstract of JP61187066

PURPOSE:To perform the communication between different kinds of equipment by taking the notice of keyboards provided in all personal computers and transmitting directly the key stroke (key operation information) of the operator of the computer onto a transmission line to make the circumstance where the computer operates as if it performs the remote control of the reception-side computer.

CONSTITUTION:The input of the keyboard 11 of a transmission-side computer 10 is stored in a key input buffer 12, and thereafter, a destination is added to contents of the key input buffer 12 and they are transmitted onto the transmission line 20 by an operation information transmitting program 13. Meanwhile, the reception-side computer 30 receives operation information destined for the computer 30 itself when it is transmitted through the transmission line, and this information is stored directly on a key input buffer 32 without passing a control program 34 and an application program 35. The key input from the keyboard 31 of the reception-side computer 30 and operation information transmitted from the transmission-side computer 10 are synthesized to operate the application program 35 under the control of the control program 34.



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